L Number	Hits	Search Text	DB	Time stamp
4	3467	lanthanides and actinides	USPAT; US-PGPUB; EPO; JPO;	2004/04/13 14:05
			DERWENT; IBM_TDB	
5	148642	ligand or complexing	USPAT; US-PGPUB; EPO; JPO;	2004/04/13 13:48
			DERWENT; IBM_TDB	
6	1285	(lanthanides and actinides) and (ligand or complexing)	USPAT; US-PGPUB;	2004/04/13 13:48
			EPO; JPO; DERWENT; IBM_TDB	
7	574	(lanthanides and actinides) same (ligand or complexing)	USPAT; US-PGPUB; EPO; JPO;	2004/04/13 13:49
			DERWENT; IBM_TDB	
8	5	(lanthanides and actinides) same (ligand or complexing) same (membrane or microfilter or microfiltration or nanofilter or	USPAT; US-PGPUB; EPO; JPO;	2004/04/13 13:52
- 1		nanofiltration)	DERWENT; IBM_TDB	÷
9	367	(lanthanides and actinides) and (ligand or complexing) and (membrane or microfilter or microfiltration or nanofilter or nanofiltration)	USPAT; US-PGPUB; EPO; JPO; DERWENT:	2004/04/13 13:52
		•	IBM_TDB	
10	367	(lanthanides and actinides) and (ligand or complexing) and (membrane or microfilter or microfiltration or nanofilter or nanofiltration)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/13 14:05
		-	IBM TDB	

L Number	Hits	Search Text	DB	Time stamp
number 2	102915	EDTA or (ethylenediaminetetraacetic adj	USPAT;	2004/04/13
	102010	acid) or (polyamino adj acid) or DTPA or	US-PGPUB;	15:28
		(diethylenetriaminepentaacetic adj acid)	EPO; JPO;	13.20
		(dietilylelletilallillepelltaacetic auj aciu)	DERWENT;	
			-	
	18945	lanthanide or actinide	IBM_TDB	2004/04/42
3	10943	ianthanide or actinide	USPAT;	2004/04/13
			US-PGPUB;	15:28
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	2627	(EDTA or (ethylenediaminetetraacetic adj	USPAT;	2004/04/13
		acid) or (polyamino adj acid) or DTPA or	US-PGPUB;	15:28
		(diethylenetriaminepentaacetic adj acid))	EPO; JPO;	
		and (lanthanide or actinide)	DERWENT;	
			IBM_TDB	
5	16861	(EDTA or (ethylenediaminetetraacetic adj	USPAT;	2004/04/13
		acid) or (polyamino adj acid) or DTPA or	US-PGPUB;	15:29
		(diethylenetriaminepentaacetic adj acid))	EPO; JPO;	
		same (ligand or complex\$3)	DERWENT;	
			IBM_TDB	
6	1105	(lanthanide or actinide) and ((EDTA or	USPAT;	2004/04/13
		(ethylenediaminetetraacetic adj acid) or	US-PGPUB;	15:29
		(polyamino adj acid) or DTPA or	EPO; JPO;	·
		(diethylenetriaminepentaacetic adj acid))	DERWENT;	
		same (ligand or complex\$3))	IBM_TDB	0
7	434268	membrane or nanofilter or ultrafilter or	USPAT;	2004/04/13
		microfilter or ultrafiltration or nanofiltration	US-PGPUB;	15:30
		or microfiltration	EPO; JPO;	13.30
			DERWENT;	
			IBM_TDB	
В	662	((lanthanide or actinide) and ((EDTA or		2004/04/42
	002	(ethylenediaminetetraacetic adj acid) or	USPAT;	2004/04/13
		(polyamino adj acid) or DTPA or	US-PGPUB;	15:30
			EPO; JPO;	
		(diethylenetriaminepentaacetic adj acid))	DERWENT;	
		same (ligand or complex\$3))) and	IBM_TDB	
		(membrane or nanofilter or ultrafilter or		
		microfilter or ultrafiltration or nanofiltration		
_		or microfiltration)		
9	275402	radioactive or nuclear	USPAT;	2004/04/13
			US-PGPUB;	15:30
			EPO; JPO;	 -
			DERWENT;	
			IBM_TDB	

10	578	(((lanthanide or actinide) and ((EDTA or	USPAT;	2004/04/13
		(ethylenediaminetetraacetic adj acid) or	US-PGPUB;	16:01
		(polyamino adj acid) or DTPA or	EPO; JPO;	
		(diethylenetriaminepentaacetic adj acid))	DERWENT;	
		same (ligand or complex\$3))) and	IBM_TDB	
		(membrane or nanofilter or ultrafilter or	,	
		microfilter or ultrafiltration or nanofiltration		
		or microfiltration)) and (radioactive or		
		nuclear)		
11	1583	nanofilter or nanofiltration	USPAT;	2004/04/13
			US-PGPUB;	16:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	11	(lanthanide or actinide) and (nanofilter or	USPAT;	2004/04/13
		nanofiltration)	US-PGPUB;	16:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	